

HOLOMORPHIC FUNCTION THEORY IN SEVERAL VARIABLES%0A

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In this chapter we study the local properties of holomorphic functions of several complex variables which can be deduced directly from the classical theory of holomorphic functions in one complex variable. The basis for our work is a Cauchy formula for polydisks which generalises the classical Cauchy formula. Most of the theorems proved in this chapter extend well-known theorems for

[Holomorphic function - Wikipedia](#)

Holomorphic function. The existence of a complex derivative in a neighborhood is a very strong condition, for it implies that any holomorphic function is actually infinitely differentiable and equal to its own Taylor series (analytic). Holomorphic functions are the central objects of study in complex analysis .

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of holomorphic functions of several variables by nding a domain in \mathbb{C}^2 which is not the domain of definition of a holomorphic function. (No such open set exists in \mathbb{C} .) Understanding this phenomenon then became one of the main problems in multivariable complex analysis, the objective being that of nd-

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introduction to holomorphic functions of several variables ...

Introduction to Holomorphic Functions of Several Variables, Volumes I-III provide an extensive introduction to the Oka-Cartan theory of holomorphic functions of several variables and holomorphic varieties. Each volume covers a different aspect and can be read independently.

Several complex variables - Wikipedia

The theory of functions of several complex variables is the branch of mathematics dealing with complex valued functions (z_1, \dots, z_n) on the space \mathbb{C}^n of n -tuples of complex numbers. As in complex analysis, which is the case $n = 1$ but of a distinct character, these are not just any functions: they are supposed to be holomorphic or complex analytic, so that locally speaking they are power series in

Lectures on The Theory of Functions of Several Complex ...

The Theory of Functions of Several Complex Variables By B. Malgrange Tata Institute of Fundamental Research Bombay 1958 (Reissued 1984) Lectures on The Theory of Functions of Several Complex Variables By B. Malgrange Notes by Raghavan Narasimhan Distributed for the Tata Institute of Fundamental Research Springer-Verlag Berlin Heidelberg New York Tokyo 1984. Author B. Malgrange Institut Fourier

Boundary Behavior of Holomorphic Functions of Several ...

In classical function theory of one complex variable there is a very close connection between the boundary behavior of holomorphic functions in a domain, and the corresponding problem for harmonic functions in that domain.

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Abstract. We recall some basics from complex function theory in one variable, and then define holomorphic functions in several variables. We explain Hartogs phenomenon, which is a special property in several variables caused by the increase in the number of variables from a single variable.

Holomorphic Function Theory in Several Variables: An ...

Clear and succinct, this book will appeal to post-graduate students, young researchers seeking an introduction to holomorphic function theory in several variables and lecturers seeking a concise book on the subject.

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By including the theory for both one and several variables, historical notes, and a comprehensive bibliography, the book leaves the reader well grounded for future research on composition operators and related areas in operator or function theory.